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RESUBMITTED REFERENCES REQUESTED BY EXAMINER

**SUPPLEMENTAL
INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
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Attorney Docket No.: SAA-34 (402 P 220)

Application No.: 09/524,171

Applicants: RICHARD ALBERT BAKER, JR.

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U.S. PATENT DOCUMENTS

Examiner Initial	U.S. Patent Document No.	Name of Patentee or Applicant	Class/ Subclass	Date of Publication
DN	6,282,454	Papadopoulos et al. (See "OTHER PRIOR ART OR NON-PATENT LITERATURE DOCUMENTS)		08/28/01

FOREIGN PATENT DOCUMENTS

Examiner Initial	Foreign Patent Document			Name of Patentee or Applicant	Date of Publication	T
	Office	Number	Kind			

OTHER PRIOR ART OR NON-PATENT LITERATURE DOCUMENTS

Examiner Initial	(including Author (in capital letters), Title of the article, Title of the item, Date, Pages, Volume-Issue number, Publisher, City and/or Country where published.)
DN	*Abstract of "Simulation on the integration of process control systems of rolling mill plants through standard networks," Choo Young Yeol, Hwang Hwa Won and Kim Cheeha, Proceedings of the Industrial Computing Conference, Instrument Society of America, Research Triangle Park, NC, USA. P 1-14; Vol. 6, No. 1, 1996.
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	<u>Rockwell International Corporation, Allen-Bradley Introduces PLC-5/80E Controller for Ethernet Communication Networks</u>
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Examiner: Dushyantgarg Date 09/11/03
Considered: 09/11/03

Examiner: Initial if Citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

- * A copy of the document listed was previously submitted to the United States Patent and Trademark Office in Information Disclosure Statements and/or a Supplemental Information Disclosure Statement filed on March 21, 2000, April 10, 2000, May 26, 2000, June 13, 2000 and October 5, 2000 for U.S. Patent Application 08/927,005 filed September 10, 1997 (now U.S. Patent No. 6,282,454, issued August 28, 2001). The present application is a continuing application of U.S. Patent Application No. 09/303,458, filed March 13, 2000, which is a continuing application of U.S. Patent Application No. 08/927,005, filed September 10, 1997 (now U.S. Patent No. 6,282,454, issued August 28, 2001).